

Bankstahl et al.

S/N: 10/605,738

In the Specification

Please amend the paragraph immediately following the heading "Cross Reference to Related Applications" to read as follows:

The present application is a continuation and claims priority of U.S. Ser. No. 09/683,749 filed February 11, 2002, now issued as U.S. Pat. No. 6,674,046 entitled "Screw Air Compressor for a Welder".

Please amend paragraph [0026] of the Specification as follows:

The internal combustion engine 58 of the welder combination 10 includes an air intake connected to an intake manifold and engine head 78. The engine head 78 is mounted to an engine block 80, which collectively form the engine 58. A pulley arrangement 82 is bolted to both the engine head 78 and the engine block 80 and includes a fan blade hub 84 rotated by a first drive belt 86, such as a serpentine belt. The first drive belt 86 further connects to an alternator pulley 88 that drives an alternator 90 by a first crankshaft pulley 92. A belt tensioner 94 connects to a mounting bracket ~~78-102~~ to maintain tension on a second drive belt 96 that drives the screw air compressor 68 driven by a second crankshaft pulley 108.